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A tale of two estrogen receptors (ERs): how differential ER-estrogen responsive element interactions contribute to subtype-specific transcriptional responses.

Nucl Recept Signal. 2006;4:e015. Epub 2006 Jul 7.
PMID: 16862221 [PubMed]

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Molecular basis of therapeutic strategies for breast cancer.

Curr Drug Targets Immune Endocr Metabol Disord. 2005 Dec;5(4):379-96. Review.
PMID: 16375692 [PubMed - indexed for MEDLINE]

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Binding of estrogen receptor beta to estrogen response element in situ is independent of estradiol and impaired by its amino terminus.

Mol Endocrinol. 2005 Nov;19(11):2696-712. Epub 2005 Jun 23.
PMID: 15976006 [PubMed - indexed for MEDLINE]

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Single-chain estrogen receptors (ERs) reveal that the ERalpha/beta heterodimer emulates functions of the ERalpha dimer in genomic estrogen signaling pathways.

Mol Cell Biol. 2004 Sep;24(17):7681-94.
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- ☐ 5: [Huang J, Li X, Yi P, Hlil R, Bambara RA, Muyan M.](#) [Related Articles, Links](#)



Targeting estrogen responsive elements (EREs): design of potent transactivators for ERE-containing genes.

Mol Cell Endocrinol. 2004 Apr 15;218(1-2):65-78.
PMID: 15130512 [PubMed - indexed for MEDLINE]

- ☐ 6: [Yi P, Bhagat S, Hlil R, Bambara RA, Muyan M.](#) [Related Articles, Links](#)